

IN THE CLAIMS

Please amend the claims as follows:

1. (Withdrawn)
2. (Withdrawn)
3. (Withdrawn)
4. (Withdrawn)
5. (Withdrawn)
6. (Withdrawn)
7. (Withdrawn)
8. (Withdrawn)
9. (Withdrawn)
10. (Withdrawn)
11. (Withdrawn)

12. (Withdrawn)

13. (Withdrawn)

14. (Withdrawn)

15. (Withdrawn)

16. (Withdrawn)

17. (Withdrawn)

18. (Withdrawn)

19. (Withdrawn)

20. (Withdrawn)

21. (Withdrawn)

22. (Withdrawn)

23. (Currently amended) A nozzle comprising:

an wall defining a water channel having an axis, the water

channel having an inlet end for receiving water from a source and an outlet end from which the water is discharged to an area adjacent the nozzle; and

a water deflector comprising a plurality of apertures at or adjacent near the outlet end and formed in the wall defining of the water channel, each aperture being dimensioned and oriented in the nozzle to discharge water therefrom at a different angle relative to the nozzle.

24. (Original) A nozzle as claimed in claim 23 comprising three apertures formed in the water channel.

25. (Original) A nozzle as claimed in claim 24 wherein the three apertures comprise a first upper aperture configured to discharge water upwardly from the nozzle, a second middle aperture configured to discharge water substantially perpendicular to the axis and a third lower aperture configured to discharge water downwardly from the nozzle.

26. (Original) A nozzle as claimed in claim 25 wherein the upper aperture is larger than the middle aperture and the middle aperture is larger than the lower aperture.

27. (Currently amended) A nozzle as claimed in claim 23

further comprising a further deflector in the water channel associated with at least one of the apertures.

28. (Original) A nozzle as claimed in claim 26 further comprising a deflector in the water channel associated with the middle aperture and a deflector in the water channel associated with the lower aperture.

29. (Withdrawn)

30. (Withdrawn)

31. (Withdrawn)

CONTINUED NEXT PAGE